



1-800-242-2303
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P20CH BOOK BOX



NOTE: Instructions are based on the Elevate Plymouth II student desk. Book box is not available on the Mini Tide.



NOTE: Before you begin, please make sure all parts and proper quantities are included.

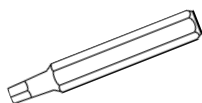
TOOLS NEEDED



Drill
ONLY



Do NOT use
Impact Driver

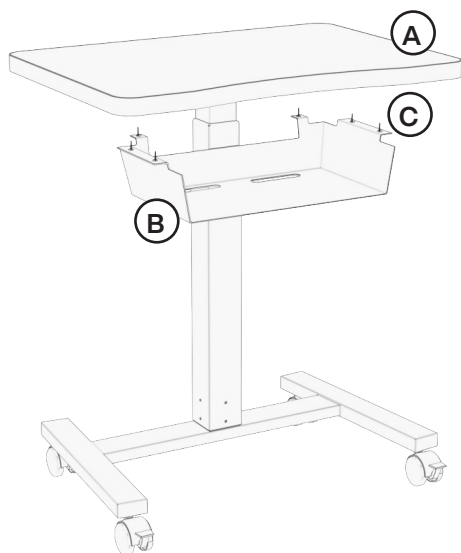


R2 Bit

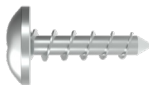


Assistance

PARTS



HARDWARE X QTY

FASTENERS	BOOK BOX
 	
Hardware Kit C x 6 per Kit #10 x 3/4" square pan head screws 0401051	Hardware B x 1 Plastic book box (-P20CH) 04068686-CH

PARTS x QTY

#	DESCRIPTION x QTY
A	Assembled PNH6366-ADJ Desk x 1
B	-P20CH Book Box x 1
C	#10 x 3/4" square pan head screws x 7

INSTALLATION REQUIREMENTS

Recommended Installation Range	5.5 - 6.0 ft•lb (66 - 72 in•lb) $\approx$ 70 - 75% of strip torque
Maximum (Do Not Exceed) Beyond this, thread damage risk	6.0 ft•lb (72 in•lb)
Typical Angle After Snug Expected rotation on low-speed driver	30° $\pm$ 10°

**Drill should be set to Low speed setting.*



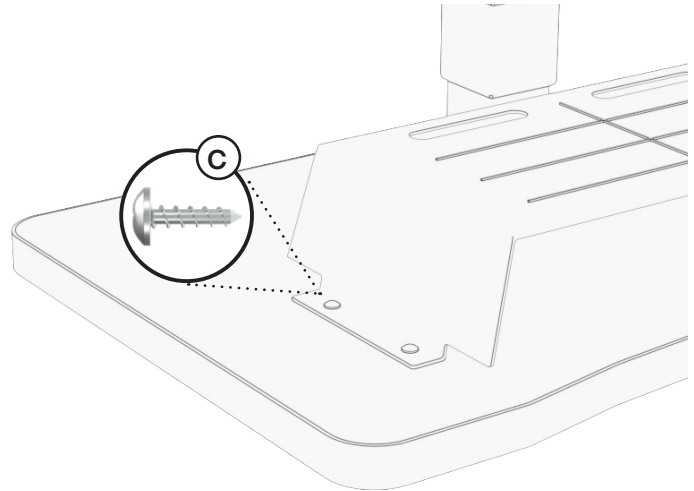
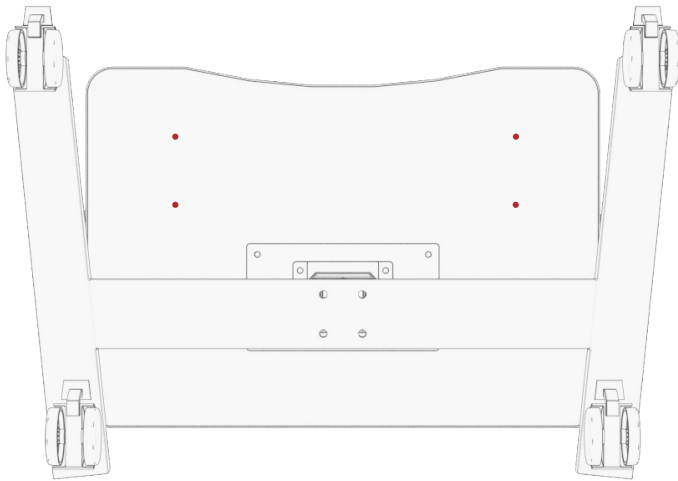
NOTE: Hardware packs are included in packaging. You may receive more hardware than needed. Discard any extra hardware after assembly.



The assembly of this desk accessory requires the assistance of another person.

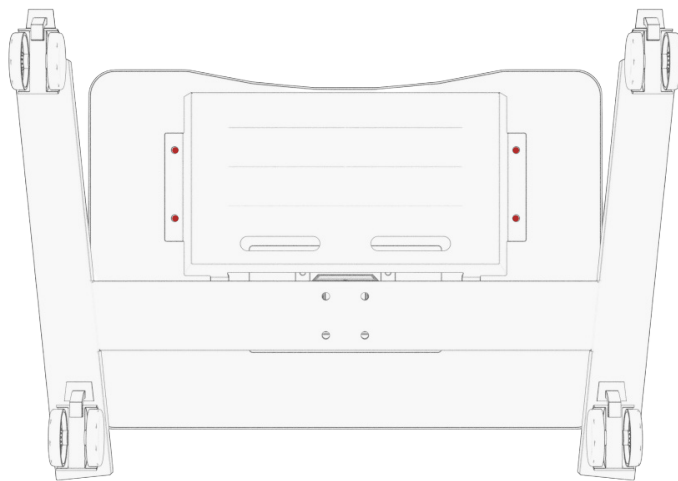
ASSEMBLY

1. With the help of another person, place **Part A** face down on a protected flat surface so the pre-drilled pilot holes are facing up. Legs are to be pre-assembled to the top before assembling the book box. *Pre-drilled pilot holes are shown in red for illustrative purposes only.*
3. Use a long R2 drive bit and a drill to fasten **Hardware C (wood screw)** through each tab on the plastic book box and into the desktop. *Torque to 5.7 ft/lb



CAUTION! Only use WOOD SCREWS when attaching the book box to desktop. Torque screws to 5.7 ft/lb

2. Align pre-drilled holes in **Part B** the book box tabs over the pre-drilled pilot holes (shown in red) on **Part A**.



4. With the help of another person, turn desk over to the upright position.



Assistance